Journal of Ethnopharmacology, 37 (1992) 237–238
Elsevier Scientific Publishers Ireland Ltd.

Subject Index
Volume 37 (1992)

Acacia nilotica, bacteria, fungi, antibiotic activity, antimicrobial activity, 77
antibiotic activity, *Acacia nilotica*, bacteria, fungi, antimicrobial activity, 77
antibiotic activity, *Psuedomonas aeruginosa*, *Staphylococcus aureus*, traditional medicines (British Columbia), 213
anti-granuloma activity, anti-inflammatory activity, *Withania somnifera*, withaferin A, 113
anti-inflammatory activity, anti-granuloma activity, *Withania somnifera*, withaferin A, 113
antimalarial plants, ethnomedicine, Madagascar, 117
antimicrobial activity, *Acacia nilotica*, bacteria, fungi, antibiotic activity, 77
antiviral activity, *Hypericum perforatum*, herpes zoster, herbal medicine, 197

bacteria, *Acacia nilotica*, fungi, antibiotic activity, antimicrobial activity, 77
bioassay, buccal sores, ethnobotanical information, *Solanum straminifolium*, toothaches, *Virola surinamensis*, 225
bioavailability enhancer, Trikatu, peppers, piperine, 85
buccal sores, bioassay, ethnobotanical information, *Solanum straminifolium*, toothaches, *Virola surinamensis*, 225

cardiac glycosides, dart poisons, Moraceae, *Maquira*, *Naucleopsis*, 129
cardiovascular effects, garlic, rat atria, 145
Catalan ethnobotany, medicinal flora, folk medicine, 205
chemistry, kava, Oceania, ethnology, pharmacology, 13
Chimane Indians, folk medicine, cutaneous leishmaniasis, *Pera benensis*, Euphorbiaceae, *Leishmania* sp., *Trypanosoma cruzi*, naphthoquinones, 159
Chromolaena odorata, *Pseudomonas aeruginosa*, *Streptococcus faecalis*, 81
Compositae, *Elephantopus scaber*, *Elephantopus mollis*, in vivo pharmacological assays, phytochemical analyses, 71
cutaneous leishmaniasis, Chimane Indians, folk medicine, *Pera benensis*, Euphorbiaceae, *Leishmania* sp., *Trypanosoma cruzi*, naphthoquinones, 159

dart poisons, cardiac glycosides, Moraceae, *Maquira*, *Naucleopsis*, 129

Elephantopus mollis, *Elephantopus scaber*, in vivo pharmacological assays, Compositae, phytochemical analyses, 71
Elephantopus scaber, *Elephantopus mollis*, in vivo pharmacological assays, Compositae, phytochemical analyses, 71
Equatorial Guinea, Fang, healers, medicinal plants, 165
ethnobotanical information, bioassay, buccal sores, *Solanum straminifolium*, toothaches, *Virola surinamensis*, 225
ethnobotany, extinction, natural products, 1
ethnology, kava, Oceania, chemistry, pharmacology, 13
ethnomedicine, antimalarial plants, Madagascar, 117
ethnopharmacology, sexual life, Vanuatu, plants, 179
Euphorbiaceae, Chimane Indians, folk medicine, cutaneous leishmaniasis, *Pera benensis*, *Leishmania* sp., *Trypanosoma cruzi*, naphthoquinones, 159
experimental diarrhoea, hyperpropulsion, ileum, morphine sulphate, *Psidium guajava*, flavonoids, rat, 151
extinction, ethnobotany, natural products, 1

Fang, Equatorial Guinea, healers, medicinal plants, 165
flavonoids, hyperpropulsion, ileum, experimental diarrhoea, morphine sulphate, *Psidium guajava*, rat, 151
folk medicine, Catalan ethnobotany, medicinal flora, 205
folk medicine, Chimane Indians, cutaneous leishmaniasis, *Pera benensis*, Euphorbiaceae, *Leishmania* sp., *Trypanosoma cruzi*, naphthoquinones, 159
folk uses, lichens, Sikkim, 229
fungi, *Acacia nilotica*, bacteria, antibiotic activity, antimicrobial activity, 77

garlic, cardiovascular effects, rat atria, 145

healers, Fang, Equatorial Guinea, medicinal plants, 165
herbal medicine, *Hypericum perforatum*, herpes zoster, antiviral activity, 197
herpes zoster, *Hypericum perforatum*, antiviral activity, herbal medicine, 197
Hypericum perforatum, herpes zoster, antiviral activity, herbal medicine, 197
hyperpropulsion, ileum, experimental diarrhoea, morphine sulphate, *Psidium guajava*, flavonoids, rat, 151

ileum, hyperpropulsion, experimental diarrhoea, morphine sulphate, *Psidium guajava*, flavonoids, rat, 151
in vivo pharmacological assays, *Elephantopus scaber*, *Elephantopus mollis*, Compositae, phytochemical analyses, 71

kava, Oceania, ethnology, chemistry, pharmacology, 13

Leishmania sp., Chimane Indians, folk medicine, cutaneous leishmaniasis, *Pera benensis*, Euphorbiaceae, *Trypanosoma cruzi*, naphthoquinones, 159
lichens, folk uses, Sikkim, 229

Madagascar, antimalarial plants, ethnomedicine, 117
Maquira, dart poisons, cardiac glycosides, Moraceae, *Naucleopsis*, 129
medicinal flora, Catalan ethnobotany, folk medicine, 205
medicinal plants, Fang, Equatorial Guinea, healers, 165
medicinal plants, Somalia, traditional medicine, 47
medicinal plants, Somalia, traditional medicine, 93
Moraceae, dart poisons, cardiac glycosides, *Maquira*, *Naucleopsis*, 129
morphine sulphate, hyperpropulsion, ileum, experimental diarrhoea, *Psidium guajava*, flavonoids, rat, 151

naphthoquinones, Chimane Indians, folk medicine, cutaneous leishmaniasis, *Pera benensis*, Euphorbiaceae, *Leishmania* sp., *Trypanosoma cruzi*, 159
natural products, extinction, ethnobotany, 1
Naucleopsis, dart poisons, cardiac glycosides, Moraceae, *Maquira*, 129

Oceania, kava, ethnology, chemistry, pharmacology, 13

peppers, Trikatu, piperine, bioavailability enhancer, 85
Pera benensis, Chimane Indians, folk medicine, cutaneous leishmaniasis, Euphorbiaceae, *Leishmania* sp., *Trypanosoma cruzi*, naphthoquinones, 159
pharmacology, kava, Oceania, ethnology, chemistry, 13
phytochemical analyses, *Elephantopus scaber*, *Elephantopus mollis*, in vivo pharmacological assays, Compositae, 71
piperine, Trikatu, peppers, bioavailability enhancer, 85
plants, sexual life, Vanuatu, ethnopharmacology, 179
Pseudomonas aeruginosa, *Chromolaena odorata*, *Streptococcus faecalis*, 81
Psidium guajava, hyperpropulsion, ileum, experimental diarrhoea, morphine sulphate, flavonoids, rat, 151
Psuedomonas aeruginosa, antibiotic activity, *Staphylococcus aureus*, traditional medicines (British Columbia), 213

rat atria, garlic, cardiovascular effects, 145
rat, hyperpropulsion, ileum, experimental diarrhoea, morphine sulphate, *Psidium guajava*, flavonoids, 151

sexual life, Vanuatu, ethnopharmacology, plants, 179
Sikkim, folk uses, lichens, 229
Solanum straminifolium, bioassay, buccal sores, ethnobotanical information, toothaches, *Virola surinamensis*, 225
Somalia, medicinal plants, traditional medicine, 47
Somalia, medicinal plants, traditional medicine, 93
Staphylococcus aureus, antibiotic activity, *Psuedomonas aeruginosa*, traditional medicines (British Columbia), 213
Streptococcus faecalis, *Chromolaena odorata*, *Pseudomonas aeruginosa*, 81

toothaches, bioassay, buccal sores, ethnobotanical information, *Solanum straminifolium*, *Virola surinamensis*, 225
traditional medicine, medicinal plants, Somalia, 47
traditional medicine, medicinal plants, Somalia, 93
traditional medicines (British Columbia), antibiotic activity, *Psuedomonas aeruginosa*, *Staphylococcus aureus*, 213
Trikatu, peppers, piperine, bioavailability enhancer, 85
Trypanosoma cruzi, Chimane Indians, folk medicine, cutaneous leishmaniasis, *Pera benensis*, Euphorbiaceae, *Leishmania* sp., naphthoquinones, 159

Vanuatu, sexual life, ethnopharmacology, plants, 179
Virola surinamensis, bioassay, buccal sores, ethnobotanical information, *Solanum straminifolium*, toothaches, 225

withaferin A, anti-inflammatory activity, anti-granuloma activity, *Withania somnifera*, 113
Withania somnifera, anti-inflammatory activity, anti-granuloma activity, withaferin A, 113

Journal of Ethnopharmacology, 37 (1992) 239
Elsevier Scientific Publishers Ireland Ltd.

Author Index

Volume 37 (1992)

Abd El Nabi, O.M. 77
Abdi, Y.A. 47, 93
Abdul-Nabi, M.H. 113
Abdurahman, A.D. 47, 93
Akendengué, B. 165
Al-Hindawi, M.K. 113
Al-Khafaji, S.H. 113
Alin, M.H. 47, 93
Angelo, A. 159

Bardisa, L. 145
Beloz, A. 225
Bisset, N.G. 129
Blanché, C. 205
Bonet, M.À. 205
Bourdy, G. 179

Cavé, A. 159
Claeson, P. 47, 93

Eibel, U. 77
Ellis, S.M. 213
Elmi, A.H. 47, 93
Elmi, A.S. 47, 93

Farah, M.H. 47, 93
Fournet, A. 159

Hagos, M. 47, 93
Hancock, R.E.W. 213
Hassan, A.O. 47, 93
Hedberg, O. 47, 93
Hocquemiller, R. 159
Huxtable, R.J. 1

Irobi, O.N. 81

Johri, R.K. 85

Kopp, B. 129
Krejs, G.J. 77

Lutterodt, G.D. 151

Malamas, M. 197
Marselos, M. 197
Martín, N. 145
McCutcheon, A.R. 213
Muñoz, V. 159

Nicolau, M. 71

Petitjean, A. 117
Poli, A. 71

Rakoto-Ratsimamanga, A. 117
Rasoanaivo, P. 117
Ratsimamanga-Urverg, S. 117
Reinthaler, F.F. 77
Reisinger, E.C. 77
Ribeiro-do-Valle Nicolau, R.M. 71
Roblot, F. 159
Romàn, C.P.R. 145

Saklani, A. 229
Samuelsson, G. 47, 93
Shrestha, T. 129
Simões, C.M.O. 71
Singh, Y.N. 13
Still, F. 77

Thulin, M. 47, 93
Towers, G.H.N. 213

Upreti, D.K. 229

Vargas, R.R.M. 145

Walter, A. 179
Warfa, A.M. 47, 93

Xirau, J.V. 205

Zanin, M. 71
Zutshi, U. 85